

**BOARD OF SUPERVISORS**  
**COUNTY OF FAUQUIER**  
**WARRENTON, VIRGINIA**

**AGENDA**

October 21, 1997

**Work Sessions**  
**4<sup>th</sup> Floor Conference Room**  
**Circuit Court and Office Building**

- 12:30 pm    Informational Technology
- 1:00 p.m.    Proceeds from Sale of Trigon Stock
- 1:30 p.m.    Parks & Recreation
- 2:15 p.m.    Executive Session
- 3:00 p.m.    Volunteer Center Grand Opening

**Regular Session**  
**Warren Green Meeting Room**  
**6:30 p.m.**

- 1.    Pledge of Allegiance
- 2.    Adoption of the Agenda
- 3.    Citizens Time
- 4.    Consent Agenda
  - a.    Resolution for Subdivision Street Acceptance - West Branch Estates Subdivision
- 5.    Kelly's Ford Bridge Replacement
- 6.    Resolution Endorsing Legislative Issues Identified By The Virginia League of Social Services Executives
- 7.    Comprehensive Plan Amendment CPA 97-C-07, Elmore and Huffman, et al, Center Magisterial District

8. Supervisors Time

9. Announcements

**Public Hearings  
Warren Green Meeting Room  
7:00 p.m.**

- a. Amended Zoning Request - Gary D. Cooper and William W. Costello, Trustees - Community Christian Church
- b. Special Exception - Cecil and Rebecca Campbell - Campbell Radio Tower
- c. Special Exception - Wanda H. Long, Owner, and Fauquier County School Applicant
- d. Special Exception - Mary Mills Abel-Smith, Owner
- e. Proposed Lease of 16.5905 acres identified as PIN #7809-95-2820 and PIN #7809-95-1226, 4615 Ebenezer Church Road, Midland, Virginia

BOARD OF SUPERVISORS  
AGENDA "ADD-ONS" FOR OCTOBER 21, 1997

- A Resolution to Establish a Hiring Freeze for All County Funded Positions and to Suspend the Initiation of Position Reclassification Requests Effective November 1, 1997
  
- A Resolution to Schedule a Public Hearing on a Proposed Petition to the Virginia Dept of Transportation to Close and Discontinue Use of a Portion of Mosby Drive Between its Intersection with Nordix Drive and the Northeast Corner of Lot 32 of Chestnut Turn Subdivision
  
- A Resolution Requesting VDOT Take Certain Actions to Abate any Noise Impacts and to Continue to Monitor for any Potential Impacts